

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	82371	"431"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 12:58
L2	257	L1 and (fuel with (air oxidant oxygen) with (mix mixing) with tangent\$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 12:58
L3	706	L1 and (fuel with (air oxidant oxygen) with (mix mixing) with (swirl \$10 tangent\$10))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 12:58
L4	149	3 and (pore porous porosity diffusion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 12:59
L5	4018	431/115,326,346,354.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 13:04
L6	543	L5 and (tangent\$10 swirl\$10 whirl \$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 13:04
L7	399	5 and (pore porous porosity diffusion) not 6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 13:04
L8	458	(tangent\$10 swirl\$10 whirl\$10 helical \$10 spiral\$10).clm. and (pore porous porosity diffusion).clm. and (burn burner burning combust\$10).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 13:19
L12	9	1 and peclet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/28 13:41

S31	5806	422/220,211,224,234,240.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 18:14
S32	9	S31 and peclet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 18:15
S33	504	S31 and (tangent\$10 swirl\$10 whirl \$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 18:16
S34	228	S33 and (burn burner burning combust\$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 18:16
S35	4018	431/115,326,346,354.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 18:31
S36	543	S35 and (tangent\$10 swirl\$10 whirl \$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 18:31
S41	79	(durst and franz).in. (kunzel and jorgen).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 19:24
S42	10	S41 and burner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 19:24
S43	10	S41 and combust\$10 not S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/27 19:26
S49	82371	"431"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 11:23
S50	49	S49 and ((premix pre-mix) with tangent\$10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/10/28 11:23

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	458	(tangent\$10 swirl\$10 whirl \$10 helical\$10 spiral\$10). clm. and (pore porous porosity diffusion).clm. and (burn burner burning combust \$10).clm.	US-PGPUB; USPAT	OR	ON	2009/10/28 13:37
L10	776	(tangent\$10 swirl\$10 whirl \$10 helical\$10 spiral\$10) same (pore porous porosity diffusion) same (burn burner burning combust\$10)	US-PGPUB; USPAT	OR	ON	2009/10/28 13:38
L11	602	10 not 9	US-PGPUB; USPAT	OR	ON	2009/10/28 13:38

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